1) (Previously presented) A method for providing instructional information on the use of a medical device to a user computer, the method comprising:

   a) receiving a request for instructional information on the use of the medical device over a network, the request originating from the user computer;

   b) providing a first graphical user interface having a list of instructional topics associated with the medical device to the user computer in response to the request;

   c) providing a second graphical user interface having a list of instructional sub-topics associated with an item on the list of instructional topics to the user computer in response to receiving a request for the item on the list of instructional topics from the user computer;

   d) providing a plurality of instructional graphical user interfaces having instructional information pertaining to an item on the list of instructional sub-topics to the user computer in response to receiving a request for the item on the list of the instructional sub-topics from the user computer, at least one of the first, second and plurality of instructional graphical user interfaces including at least one interactive simulation object with which interaction simulates operating controls or device instruments of the medical device; and

   e) generating a feedback in response to interacting with the interactive simulation object indicating (i) whether a particular interaction is appropriate under given conditions; and (ii) the correctness on the use of the medical device.

2) (Original) The method according to claim 1, wherein the medical device is an Automatic External Defibrillator (AED).

3) (Original) The method according to claim 1, wherein the list of instructional topics include at least a utility of the medical device item, an operation of the medical device item, a device troubleshooting item and a device maintenance item.

4) (Original) The method according to claim 1, further
comprising:
   a) providing an audio in at least one of the graphical user
      interfaces.

5) (Original) The method according to claim 1, further
comprising:
   a) providing linear and non-linear navigation from at least
      one of the graphical user interfaces s to another of the
      graphical user interfaces.

6) (Original) The method according to claim 1, wherein the
   instructional information in each of the plurality of
   instructional graphical user interface includes a text
   description of one or more operational steps pertaining to
   the selected item on the list of instructional sub-topics.

7) (Original) The method according to claim 6, further
comprising:
   a) providing in one or more of the plurality of
      instructional graphical user interfaces one or more still
      images illustrating the text description of the one or
      more operational steps.

8) (Original) The method according to claim 6, further
comprising:
   a) providing in one or more of the plurality of
      instructional graphical user interfaces an interactive
      animation illustrating the text description of the one or
      more operational steps.

9) (Original) The method according to claim 6, further
comprising:
   a) providing in one or more of the plurality of
      instructional graphical user interfaces a video
      illustrating the text description.

10) (Original) The method according to claim 6, wherein each
   of the plurality of instructional graphical user interfaces
   is provided based on the order in which the one or more

operational steps in the text description would be
performed during the proper operation of the device.

11) (Original) The method according to claim 10, wherein the
medical device is an Automatic External Defibrillator
(AED).

12) (Original) The method according to claim 10, further
comprising:
a) providing in one or more of the plurality of
instructional graphical user interfaces an interactive
animation illustrating the text description of the one or
more operational steps.

13) (Original) The method according to claim 12, wherein
user interaction is required for the animation illustrating
the text description of the one or more operational steps.

14) (Previously presented) A system for providing
instructional information on the use of a medical device,
the system comprising:
a) a network;
b) a user computer coupled to the network for requesting
instructional information on the use of the medical
device; and
c) a server coupled to the network;
wherein the server provides a first graphical user
interface having a list of instructional topics associated
with the medical device to the user computer in response to
the request for instruction, provides a second graphical
user interface having a list of instructional sub-topics
associated with an item on the list of instructional topics
to the user computer in response to receiving a request for
the item on the list of instructional topics from the user
computer, provides a plurality of instructional graphical
user interfaces having instructional information pertaining
to an item on the list of instructional sub-topics to the
user computer in response to receiving a request for the
item on the list of the instructional sub-topics from the
user computer, at least one of the first, second, and
plurality of instructional graphical user interfaces

including at least one interactive simulation object with
which interaction simulates operating controls or device
instruments of the medical devices, and generates a
feedback in response to interacting with the interactive
simulation object indicating (i) whether a particular
interaction is appropriate under given conditions; and (ii)
the correctness on the use of the medical device.

15)   (Original)   The system according to claim 14, wherein the
medical device is an Automatic External Defibrillator
(AED).

16)   (Original)   The system according to claim 14, wherein the
network is the Internet or an Intranet.

17)   (Original)   The system according to claim 14, wherein the
list of instructional topics include at least a utility of
the medical device item, an operation of the medical device
item, a device troubleshooting item and device maintenance
item.

18)   (Original)   The system according to claim 14, further
comprising:
a) an audio object provided in at least one of the graphical
user interfaces permitting the user to listen to an
audio.

19)   (Original)   The system according to claim 14,   further
comprising:
a) a linear navigation object and a non-linear navigation
object provided in at least one of the graphical user
interfaces permitting the user to navigate from the at
least one of the graphical user interface displays to
another of the graphical user interfaces.

20)   (Original)   The system according to claim 14, wherein the
instructional information includes a text description of
one or more operational steps pertaining to the selected
item on the list of instructional sub-topics.

21) (Original) The system according to claim 20, further comprising:

a) at least one still image object provided in each of the plurality of instructional graphical user interfaces for illustrating the text description of the one or more operational steps.

22) (Original) The system according to claim 20, further comprising:

a) an interactive animation object provided in the at least one instructional graphical user interfaces for illustrating the text description of the one or more operational steps.

23) (Original) The system according to claim 20, further comprising:

a) a video object provided in at least one of the plurality of instructional graphical user interfaces for illustrating the text description of the at least one instructional graphical display.

24) (Original) The system according to claim 20, wherein each of the plurality of instructional graphical user interfaces is provided based on the order in which the one or more operational steps in the text description would be performed during the proper operation of the device.

25) (Original) The system according to claim 24, wherein the medical device is an Automatic External Defibrillator (AED).

26) -37)(Cancelled)

38) (Previously presented) A method for providing instructional information on the use of a medical device to a user computer, the method comprising:

a) providing a medical device control object in a first graphical user interface, the medical device control object simulating a control of the medical device;

b) providing a medical device first aid instrument object in the first graphical user interface or a second graphical

user interface, the medical device first aid object, simulating a first aid component of the medical device; and

c) providing feedback in response to interacting with the medical device control object and medical device first aid instrument object, the feedback indicating the correctness of the interaction with the medical device control object and the medical device first aid instrument object.

39) (Original) The method according to claim 38, wherein the medical device is an Automatic External Defibrillator (AED).

40) (Original) The method according to claim 38, further comprising:

d) providing an audio, the audio disclosing instructional information related to the medical device.

41) (Previously presented) The method according to claim 38, further comprising:

e) providing text description of one or more operational steps pertaining to the medical device.

42) (Previously presented) The method according to claim 41, further comprising:

f) providing one or more still images illustrating the concept disclosed by the text description of the one or more operational steps.

43) (Previously presented) The method according to claim 41, further comprising:
 providing a video illustrating the concept disclosed by the text description of the one or more operational steps.

44) (Previously presented) The method according to claim 1 wherein the interactive simulation object comprises a medical device control object.

45) (Previously presented) The method according to claim 1 wherein the interactive simulation object comprises a medical device first aid instrument object.

46)   (Previously presented)   The method according to claim 14 wherein the interactive simulation object comprises a medical device control object.

47)   (Previously presented)   The method according to claim 14 wherein the interactive simulation object comprises a medical device first aid instrument object.

48)   (Canceled)

49)   (Canceled)